



cofc

Docket No.: 050395-0086

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of : Customer Number: 20277  
Takatoshi KATO : Confirmation Number: 2375  
Application No.: 09/776,720 : Group Art Unit: 2883  
Patent No.: 6,865,326  
Filed: February 06, 2001 : Examiner: Michael P. Mooney  
Issued: March 8, 2005  
For: OPTICAL TRANSMISSION LINE AND OPTICAL TRANSMISSION SYSTEM

**REQUEST FOR CORRECTED CERTIFICATE OF CORRECTION UNDER 37**  
**CFR 1,322**

Mail Stop Certificate of Correction  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

**Certificate**  
SEP 01 2005  
**of Correction**

Sir:

In reviewing the Certificate of Correction issued May 31, 2005, we noted a number of printing errors. A copy of the Certificate with the errors marked in blue ink, is attached. We have also attached a copy of the Request for Certificate of Correction filed April 14, 2005 for your information and convenience.

The corrections requested herein occurred as a result of printing the Certificate of Correction and a CORRECTED Certificate should be issued without expense under Rule 322 of the Rules of Practice.

Please charge any shortage in fees due in connection with the filing of this paper to Deposit Account 500417 and please credit any excess fees to such deposit account.

SEP 06 2005

Respectfully submitted,

McDERMOTT WILL & EMERY LLP

  
Arthur J. Steiner  
Registration No. 26,106

600 13<sup>th</sup> Street, N.W.  
Washington, DC 20005-3096  
Phone: 202.756.8000 AJS:BD  
Facsimile: 202.756.8087  
**Date: August 29, 2005**

**Please recognize our Customer No. 20277  
as our correspondence address.**

WDC99 1126415-1.050395.0086

SEP 06 2005

UNITED STATES PATENT AND TRADEMARK OFFICE  
CERTIFICATE OF CORRECTION

PATENT NO. : 6,865,326 B2  
DATED : March 8, 2005  
INVENTOR(S) : Takatoshi Kato

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

*CHROMATIC*

Column 6.

Lines 34-35, change “compensate the chormatic dispersion of said module at the 1550 nm” to -- compensate the chormatic dispersion of said optical transmission fiber at the 1550 nm wavelength and loss of said module at the 1550 nm --;  
Line 44, change “less at the 1550 nm wavelength” to -- less and a dispersion slope of -0.10 ps · nm · 2 · km · 1 or less at the 1550 wavelength --;  
Line 53, change “transmission fiber as a dispersion” to -- transmission fiber has a dispersion --.



Signed and Sealed this

Thirty-first Day of May, 2005

JON W. DUDAS  
Director of the United States Patent and Trademark Office

SEP 06 2005